



SEQUENCE LISTING

Burke, Philip John  
Knox, Richard John

<120> Therapeutic Systems

<130> ERD 100

<140> 09/445,865

<141> 2000-02-11

<160> 2

<170> PatentIn Ver. 2.1

<210> 1

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<221> misc\_feature

<222> (22)..(24)

<223> n at position 22, 23, and 24 can be any nucleotide

<220>

<223> Description of Artificial Sequence: nucleotide  
incorporating XhoI, Kozak sequence, and NcoI site

<400> 1

cctcgagtca ccatggatat cnnn

24

<210> 2

<211> 697

<212> DNA

<213> Homo sapiens

<220>

<223> cDNA encoding human NAD(P)H:quinone reductase 2  
(NQO2)

<400> 2

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gatttgtatg ccatgaactt tgagccgagg gccacagaca aagatatcac tgggtactctt 180  
tctaatactg aggttttcaa ttatggagtg gaaacccacg aagcctacaa gcaaaggctct 240

C3  
48

ctggctagcg acatcactga tgagcagaaa aagggttcgga ggctgaccta gtgatatttc 300  
agttcccgcgt gtactgggttc agcgtgccgg ccatacctgaa gggctggatg gataggggtgc 360  
tgtgccaggg ctttgcccttt gacatcccag gattctacga ttccggtttg ctccagggta 420  
aactagcgct cctttccgta accacggggag gcacggccga gatgtacacg aagacaggag 480  
tcaatggaga ttctcgatac ttctgtggc cactccagca tggcacatta cacttctgtg 540  
gatttaaagt ccttgcccct cagatcagct ttgctcctga aattgcatcc gaagaagaaa 600  
gaaaggggat ggtggctgcg tgggtcccaga ggctgcagac catctggaag gaagagccca 660  
tcccctgcac agcccactgg cacttcgggc aataact 697